	Hits	Search Text	DBs
28	1	((expos$4 or irradiat$4 or illuminat$4) same ((reflect$4 or EUV) near20 (reticle or photomask or mask)) same (pluralit$4 or multiple)) and (pattern$4 same (mask or reticle or photomask) same ((input near9 data) or processor or microprocessor or CAD or (computer near9 aided near9 design)) same ((H$2line near9 data) or (V$4line near9 data) or (horizontal$3 near26 vertical$3) or (X$3direction near17 Y$3direction near19 Z$3direction) or (parallel near18 (perpendicular or orthogonal$3))))	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB
29	13	((pattern$4 or project$4) same (mask or reticle or photomask) same ((input near9 data) or processor or microprocessor or CAD or (computer near9 aided near9 design)) same ((H$2line near9 data) or (V$4line near9 data) or (horizontal$3 near26 vertical$3) or (X$3direction near17 Y$3direction near19 Z$3direction) or (parallel near18 (perpendicular or orthogonal$3))))	US-PGPUB

	Hits	Search Text	DBs
30	28	((pattern$4 or project$4) same (mask or reticle or photomask) same ((input near9 data) or processor or microprocessor or CAD or (computer near9 aided near9 design)) same ((H$2line near9 data) or (V$4line near9 data) or (horizontal$3 near22 (mark or element or pattern)) or (X$3direction near17 Y$3direction near19 Z$3direction) or (parallel near18 (perpendicular or orthogonal$3)))) and (vertical near26 (mark or element or pattern))	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB
31	46	((pattern$4 or project$4) same (mask or reticle or photomask) same ((input near9 data) or processor or microprocessor or CAD or (computer near9 aided near9 design)) same ((H$2line near9 data) or (V$4line near9 data) or (horizontal$3 near26 (line or mark or element or pattern)) or (X$3direction near17 Y$3direction near19 Z$3direction) or (parallel near18 (perpendicular or orthogonal$3)))) and (vertical near26 (line or mark or element or pattern))	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB
32	18	S31 NOT S30	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB

	Hits	Search Text	DBs
33	2	((mask or reticle or photomask) same LSI same ((input near9 data) or CAD or (computer near9 aided near9 design)) same ((H$2line near9 data) or (horizontal$3 near26 (line or mark or element or pattern))) same ((V$4line near9 data) or (vertical near26 (line or mark or element or pattern))))	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB
34	2	((mask or reticle or photomask) same LSI same ((input near9 data) or CAD or (computer near9 aided near9 design)) same ((X$4direction near9 pattern) or (H$2line near9 data) or (horizontal$3 near26 (line or mark or element or pattern))) same ((Y$4direction near9 pattern) or (V$4line near9 data) or (vertical near26 (line or mark or element or pattern))))	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB
35	2	((mask or reticle or photomask) same LSI same ((input near9 data) or CAD or (computer near9 aided near9 design)) same ((X$4direction near9 pattern) or (H$2line near9 data) or (horizontal$3 near26 (direction or line or mark or element or pattern))) same ((Y$4direction near9 pattern) or (V$4line near9 data) or (vertical near26 (direction or line or mark or element or pattern))))	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB

	Hits	Search Text	DBs
36	7	((mask or reticle or photomask) same ((input near9 data) or CAD or (computer near9 aided near9 design)) same ((X$4direction near9 pattern) or (H$2line near9 data) or (horizontal$3 near26 (direction or line or mark or element or pattern))) same ((Y$4direction near9 pattern) or (V$4line near9 data) or (vertical near26 (direction or line or mark or element or pattern)))) and LSI	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB
37	54	((mask or reticle or photomask) same ((input near9 data) or CAD or (computer near9 aided near9 design)) same ((X$4direction near9 pattern) or (H$2line near9 data) or (horizontal$3 near26 (direction or line or mark or element or pattern))) same ((Y$4direction near9 pattern) or (V$4line near9 data) or (vertical near26 (direction or line or mark or element or pattern))))	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB